

COZY PRODUCTS

Safe, Energy-Saving Personal Heaters

Formerly “Indus-Tool”

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COZY LEGS Instructions

MOUNTING: Cozy Legs can be mounted in two ways, depending on what is most convenient.

If you will be mounting Cozy Legs to a wall or to the modesty panel of your desk, then use the adhesive as described in the main instruction sheet. Simply remove and discard the two stands (by gently pulling them off of the Cozy Legs panel (the panel has been pre-inserted into the two stands for easy shipping).

If you will be using it in any other area, simply turn the movable base of the stands perpendicular to the U-shaped bracket holding the panel. Then, move each stand a bit further apart from the other for better stability. If you wish to tighten the screw, use a Phillips-head screwdriver.

CAUTION: Mount vertically. Do not use directly on floor or in horizontal position.

CLEANING: Unplug unit and wipe with a damp cloth.

OPTIONAL ACCESSORIES FOR COZY LEGS

HI-LO SWITCH AND POWER CONNECTION Plug Cozy Legs into the HI-LO switch “piggy-back” plug and then plug the assembly into a 120 VAC outlet. The HI position yields 150 watts output. The LO position yields 75 watts output. The center position turns the product OFF. Peel the backing from the adhesive pad on the back of the HI-LO switch and mount it in a convenient location. Part #HI-LO.



IMPORTANT: READ BEFORE USE

This appliance has a polarized plug. To reduce risk of electric shock, this plug is intended to fit in a polarized outlet one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not modify the plug in any way.

WARRANTY (ALL MODELS): This product is warrantied against defects in materials and workmanship for a period of six months from the shipping date. At the option of Indus-Tool, we will either replace or repair the defective unit.

WARNING (ALL MODELS): Take care to determine prior to use whether this device is suitable, adequate or safe for the use intended. Since individual applications are subject to great variation, the manufacturer makes no representation or warranty as to suitability or fitness of these devices for any specific application. While product includes an over temperature regulator, misuse may cause failure, damaging the product, mounting surface or work area. Use in a dry area; avoid exposure to moisture. Mount free from materials that hinder the transfer of heat. Do not drape or cover product with any material. Always allow heat to escape. Protect from puncture. Turn off when not in use. Use caution as you would with any hot product, especially if you have any issues with loss of feeling in the areas affected by the heat.